

Bioabsorbable Casing for Surgical Sling Assembly

Abstract

The invention provides a surgical sling assembly for implanting in tissue to provide anatomical support in a patient. The surgical sling assembly includes a sling and a biocompatible casing enclosing at least a portion of the sling. The biocompatible casing is absorbed by the patient's tissues after the surgical sling assembly is positioned within the patient's tissue to provide anatomical support.

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